

STIC-ILL

ati

QP551, p697

From: Wessendorf, Teresa
Sent: Friday, October 04, 2002 10:11 AM
To: STIC-ILL
Subject: 09\100,633

Please forward:

1. Proceedings of the 45th ASMS conference on Mass spectrometry and allied Topics, Palm Springs, June 1-5, 1997, p. 907, Siegel et al
2. Proceedings of the 44th ASMS conference on mass spectrometry and allied topics, Portland, Or. May 12-16, 1996, p. 1424, Siegel et al.
3. Protein Science, 3, 81, (1994), Hutchens et al
4. Rapid Commun. Mass Spectrom. 7, 576 (1993).

Thank you.

T. wessendorf
308-3967
CM1-2B17

Please verify
this citation

Ø Hutchens in jrl, 1994
or other pub. years

Ø paper on p.81.

Please see attached.



National
Library
of Medicine

PubMed	Nucleotide	Protein	Genome	Structure	PopSet	Taxonomy	OMIM	Books
Search PubMed	<input checked="" type="checkbox"/> for protein science[jour] AND 3[volume] AND 1[issu]	Go						
<input type="button" value="Clear"/> <input type="button" value="Limits"/> <input type="button" value="Preview/Index"/> <input type="button" value="History"/> <input type="button" value="Clipboard"/> <input type="button" value="Details"/>								
<input type="button" value="Display"/> <input type="button" value="Summary"/> <input type="button" value="Sort"/> <input type="button" value="Save"/> <input type="button" value="Text"/> <input type="button" value="Clip Add"/> <input type="button" value="Order"/>								
Show: 20 <input type="button" value="▼"/> Items 1-19 of 19 <input type="button" value="One page."/>								

Entrez PubMed

PubMed Services

Related Resources

- 1: [Kidera A, Inaka K, Matsushima M, Go N.](#) Related Articles, Links
 Response of dynamic structure to removal of a disulfide bond: normal mode refinement of C77A/C95A mutant of human lysozyme.
Protein Sci. 1994 Jan;3(1):92-102.
 PMID: 8142902 [PubMed - indexed for MEDLINE]
- 2: [Grochulski P, Li Y, Schrag JD, Cygler M.](#) Related Articles, Links
 Two conformational states of *Candida rugosa* lipase.
Protein Sci. 1994 Jan;3(1):82-91.
 PMID: 8142901 [PubMed - indexed for MEDLINE]
- 3: [Markus MA, Nakayama T, Matsudaira P, Wagner G.](#) Related Articles, Links
 Solution structure of villin 14T, a domain conserved among actin-severing proteins.
Protein Sci. 1994 Jan;3(1):70-81.
 PMID: 8142900 [PubMed - indexed for MEDLINE]
- 4: [Zhang KY, Cascio D, Eisenberg D.](#) Related Articles, Links
 Crystal structure of the unactivated ribulose 1,5-bisphosphate carboxylase/oxygenase complexed with a transition state analog, 2-carboxy-D-arabinitol 1,5-bisphosphate.
Protein Sci. 1994 Jan;3(1):64-9.
 PMID: 8142899 [PubMed - indexed for MEDLINE]
- 5: [Kreusch A, Neubuser A, Schiltz E, Weckesser J, Schulz GE.](#) Related Articles, Links
 Structure of the membrane channel porin from *Rhodopseudomonas blastica* at 2.0 Å resolution.
Protein Sci. 1994 Jan;3(1):58-63.
 PMID: 8142898 [PubMed - indexed for MEDLINE]
- 6: [deMel VS, Doscher MS, Glinn MA, Martin PD, Ram ML, Edwards BF.](#) Related Articles, Links
 Structural investigation of catalytically modified F120L and F120Y semisynthetic ribonucleases.
Protein Sci. 1994 Jan;3(1):39-50.
 PMID: 8142897 [PubMed - indexed for MEDLINE]
- 7: [Manneberg M, Friedlein A, Kurth H, Lahm HW, Fountoulakis M.](#) Related Articles, Links
 Structural analysis and localization of the carbohydrate moieties of a soluble human interferon gamma receptor produced in baculovirus-infected insect cells.
Protein Sci. 1994 Jan;3(1):30-8.
 PMID: 8142896 [PubMed - indexed for MEDLINE]

- 8: [Neer EJ.](#) Related Articles, Links
G proteins: critical control points for transmembrane signals.
Protein Sci. 1994 Jan;3(1):3-14. Review.
PMID: 8142895 [PubMed - indexed for MEDLINE]
- 9: [Weng G, Chen CX, Balogh-Nair V, Callender R, Manor D.](#) Related Articles, Links
Hydrogen bond interactions of G proteins with the guanine ring moiety of guanine nucleotides.
Protein Sci. 1994 Jan;3(1):22-9.
PMID: 8142894 [PubMed - indexed for MEDLINE]
- 10: [Cohen SS.](#) Related Articles, Links
The Northrop hypothesis and the origins of a virus-induced enzyme.
Protein Sci. 1994 Jan;3(1):150-3. No abstract available.
PMID: 8142893 [PubMed - indexed for MEDLINE]
- 11: [Barchi JJ Jr, Grasberger B, Gronenborn AM, Clore GM.](#) Related Articles, Links
Investigation of the backbone dynamics of the IgG-binding domain of streptococcal protein G by heteronuclear two-dimensional ¹H-¹⁵N nuclear magnetic resonance spectroscopy.
Protein Sci. 1994 Jan;3(1):15-21.
PMID: 8142892 [PubMed - indexed for MEDLINE]
- 12: [Kwong MY, Harris RJ.](#) Related Articles, Links
Identification of succinimide sites in proteins by N-terminal sequence analysis after alkaline hydroxylamine cleavage.
Protein Sci. 1994 Jan;3(1):147-9.
PMID: 8142891 [PubMed - indexed for MEDLINE]
- 13: [Ezaz-Nikpay K, Uchino K, Lerner RE, Verdine GL.](#) Related Articles, Links
Construction of an overproduction vector containing the novel srp (sterically repressed) promoter.
Protein Sci. 1994 Jan;3(1):132-8.
PMID: 8142890 [PubMed - indexed for MEDLINE]
- 14: [Sokolik CW, Liang TC, Wold F.](#) Related Articles, Links
Studies on the specificity of acetylaminoacyl-peptide hydrolase.
Protein Sci. 1994 Jan;3(1):126-31.
PMID: 8142889 [PubMed - indexed for MEDLINE]
- 15: [Smith GM, Alexander RS, Christianson DW, McKeever BM, Ponticello GS, Springer JP, Randall WC, Baldwin JJ, Habecker CN.](#) Related Articles, Links
Positions of His-64 and a bound water in human carbonic anhydrase II upon binding three structurally related inhibitors.
Protein Sci. 1994 Jan;3(1):118-25.
PMID: 8142888 [PubMed - indexed for MEDLINE]
- 16: [Balme A, Lederer F.](#) Related Articles, Links
On the rate of proton exchange with solvent of the catalytic histidine in flavocytochrome b2 (yeast L-lactate dehydrogenase).
Protein Sci. 1994 Jan;3(1):109-17.
PMID: 8142887 [PubMed - indexed for MEDLINE]
-
- 17: [Horvath LA, Sturtevant JM, Prestegard JH.](#) Related Articles, Links
Kinetics and thermodynamics of thermal denaturation in acyl carrier protein.
Protein Sci. 1994 Jan;3(1):103-8.
PMID: 8142886 [PubMed - indexed for MEDLINE]

18: Chen S, Deng PS, Bailey JM, Swiderek KM.

[Related Articles](#), [Links](#)

A two-domain structure for the two subunits of NAD(P)H:quinone acceptor oxidoreductase.

Protein Sci. 1994 Jan;3(1):51-7.

PMID: 7511454 [PubMed - indexed for MEDLINE]

19: Luthy R, Xenarios I, Bucher P.

[Related Articles](#), [Links](#)

Improving the sensitivity of the sequence profile method.

Protein Sci. 1994 Jan;3(1):139-46.

PMID: 7511453 [PubMed - indexed for MEDLINE]

Display	Summary	<input type="button" value="▼"/>	Sort	<input type="button" value="▼"/>	Save	Text	Clip Add	Order
Show:	20	<input type="button" value="▼"/>	Items 1-19 of 19					One page

[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Freedom of Information Act](#) | [Disclaimer](#)

i686-pc-linux-gnu Sep 30 2002 13:35:54